

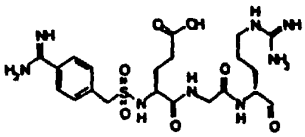
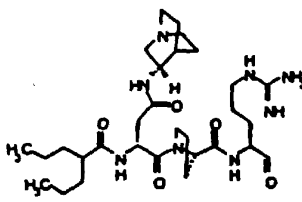
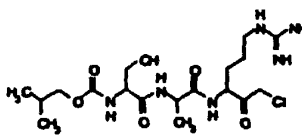
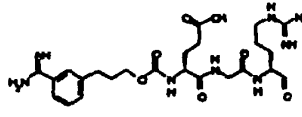
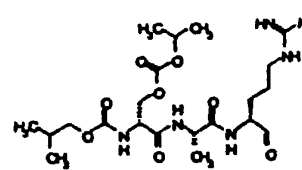
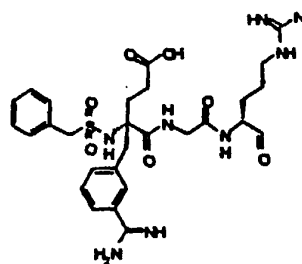
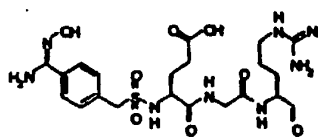
Compd #	MOLSTRUCTURE
1	
2	
3	
4	
5	
6	
7	

FIGURE 1A

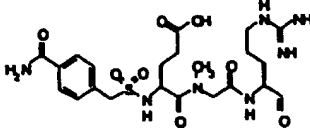
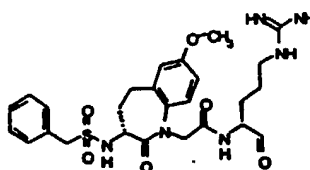
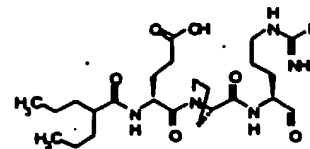
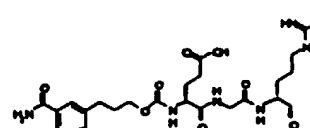
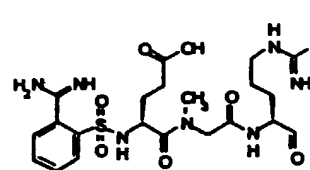
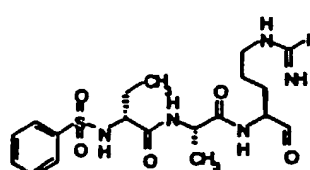
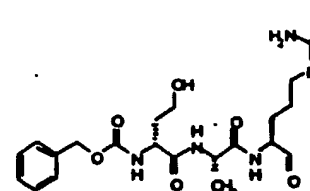
Compd #	MOLSTRUCTURE
8	
9	
10	
11	
12	
13	
14	

FIGURE 1B

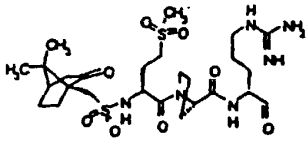
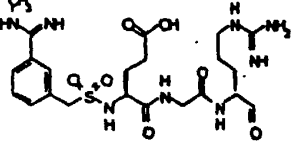
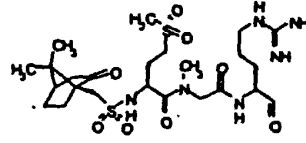
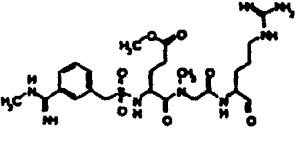
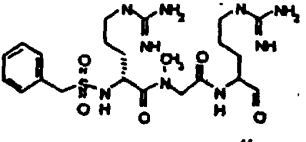
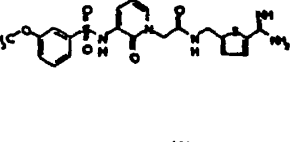
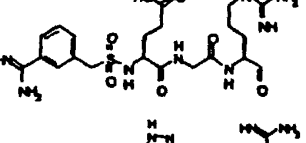
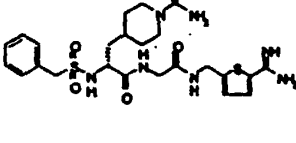
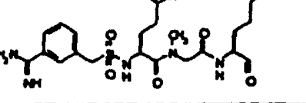
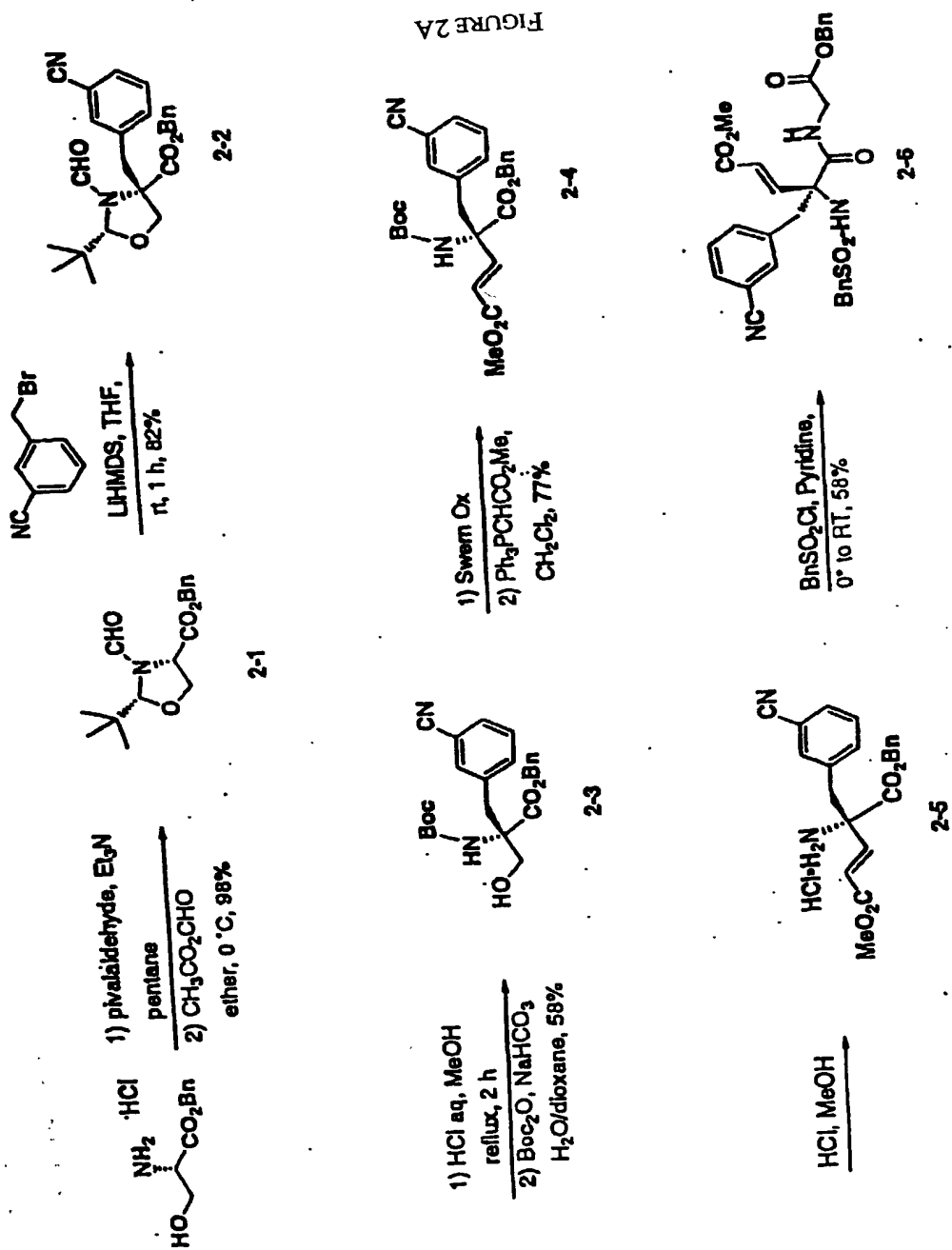
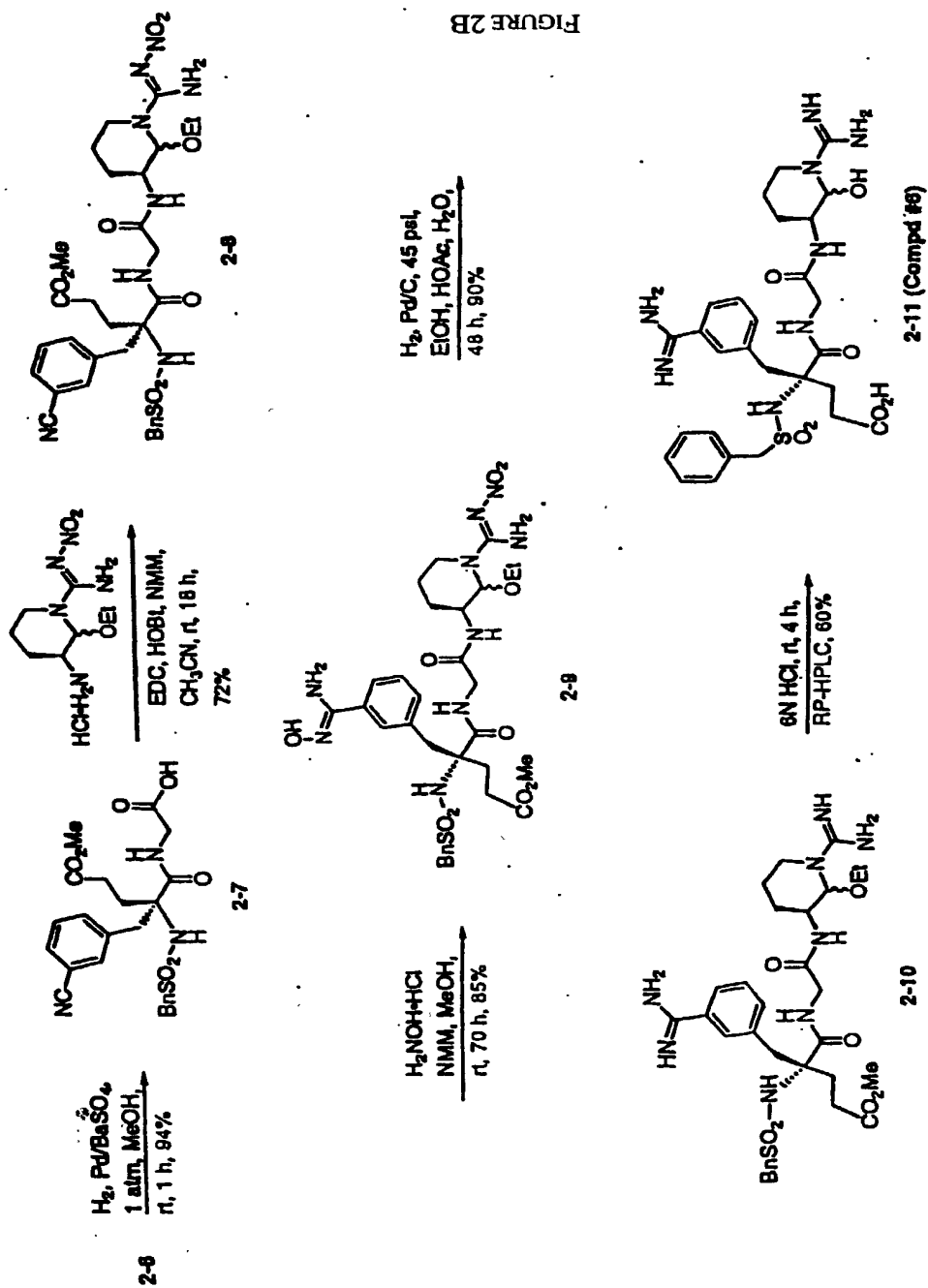
Compd #	MOLSTRUCTURE	Compd #	MOLSTRUCTURE
15		20	
16		21	
17		22	
18		23	
19			

FIGURE 1C





Sample, et al.; U.S.N. 10/092,004; Filed March 5, 2002; For  
"Inhibitors of Serine Protease Activity of Matriptase or MTSP1"; Atty  
Dkt No : 018813-0282105; Pillsbury Winthrop LLP; (858) 509-4016;  
Sheet 6 of 12 (Figs. 1A-5B) *SUBSTITUTE DRAWINGS*

```

      10      20      30      40      50      60
GTTGTTGGGGGCACGGATGCGGATGAGGGCGAGTGGCCCTGGCAGGTAAGCCTGCATGCT
CAACAACCCCGTGCCTACGCCTACTCCCGCTCACCGGGACCGTCCATTCCGACGTACGA
V V G G T D A D E G E W P W Q V S L H A>
      70      80      90     100     110     120
CTGGGCCAGGGCCACATCTGCGGTGCTTCCCTCATCTCTCCCAACTGGCTGGTCTCTGCC
GACCCGGTCCCGGTGTAGACGCCACGAAGGGAGTAGAGAGGGTTGACCGACCAGAGACGG
L G Q G H I C G A S L I S P N W L V S A>
      130     140     150     160     170     180
GCACACTGCTACATCGATGACAGAGGATTGAGTACTCAGACCCACGCGAGTGGACGGCC
CGTGTGACGATGTAGCTACTGTCTCCTAAGTCCATGAGTCTGGGGTGGTTCACCTGCCGG
A H C Y I D D R G F R Y S D P T Q W T A>
      190     200     210     220     230     240
TTCCTGGGCTTGACGACCAGAGCCAGCGCAGCGCCCTGGGGTGCAGGAGCGCAGGCTC
AAGGACCCGAACGTGCTGGTCTCGGTGCGGTGCGGGGACCCACGTCTCGCGTCCGAG
F L G L H D Q S Q R S A P G V Q E R R L>
      250     260     270     280     290     300
AAGCGCATCATCTCCACCCCTTCTTCAATGACTTCACCTTCGACTATGACATCGCGCTG
TTCGCGTAGTAGAGGGTGGGAAGAAGTTACTGAAGTGAAGCTGATACTGTAGCGCGAC
K R I I S H P F F N D F T F D Y D I A L>
      310     320     330     340     350     360
CTGGAGCTGGAGAAACCGGCAGAGTACAGCTCCATGGTGGGGCCCATCTGCCTGCCGGAC
GACCTCGACCTCTTGGCCGTCTCATGTGAGGTACCACGCCGGGTAGACGGACGGCCCTG
L E L E K P A E Y S S M V R P I C L P D>

```

FIGURE 3A

FIGURE 3B

Sample, et al.; U.S.S.N. 10/092,004; Filed March 5, 2002; For  
"Inhibitors of Serine Protease Activity of Matriptase or MTSP1"; Atty  
Dkt No.: 018813-0282105; Pillsbury Winthrop LLP; (858) 509-4016;  
Sheet 8 of 12 (Figs. 1A-5B) *SUBSTITUTE DRAWINGS*

GTATAG

CATATC

V \*>

FIGURE 3C



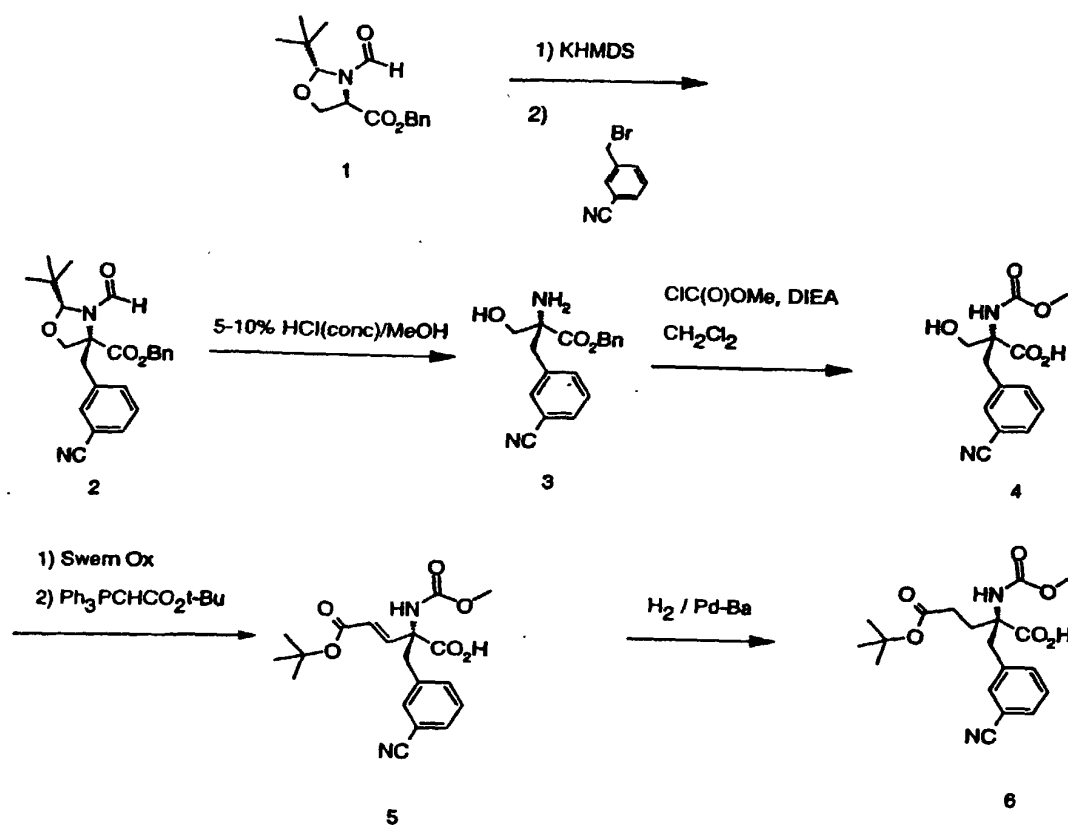


FIGURE 4A

Sample, et al.; U.S.S.N. 10/092,004; Filed March 5, 2002; For  
"Inhibitors of Serine Protease Activity of Matriptase or MTSP1"; Atry  
Dkt No : 018813-0282105; Pillsbury Winthrop LLP; (858) 509-4016;  
Sheet 10 of 12 (Figs. 1A-5B) *SUBSTITUTE DRAWINGS*

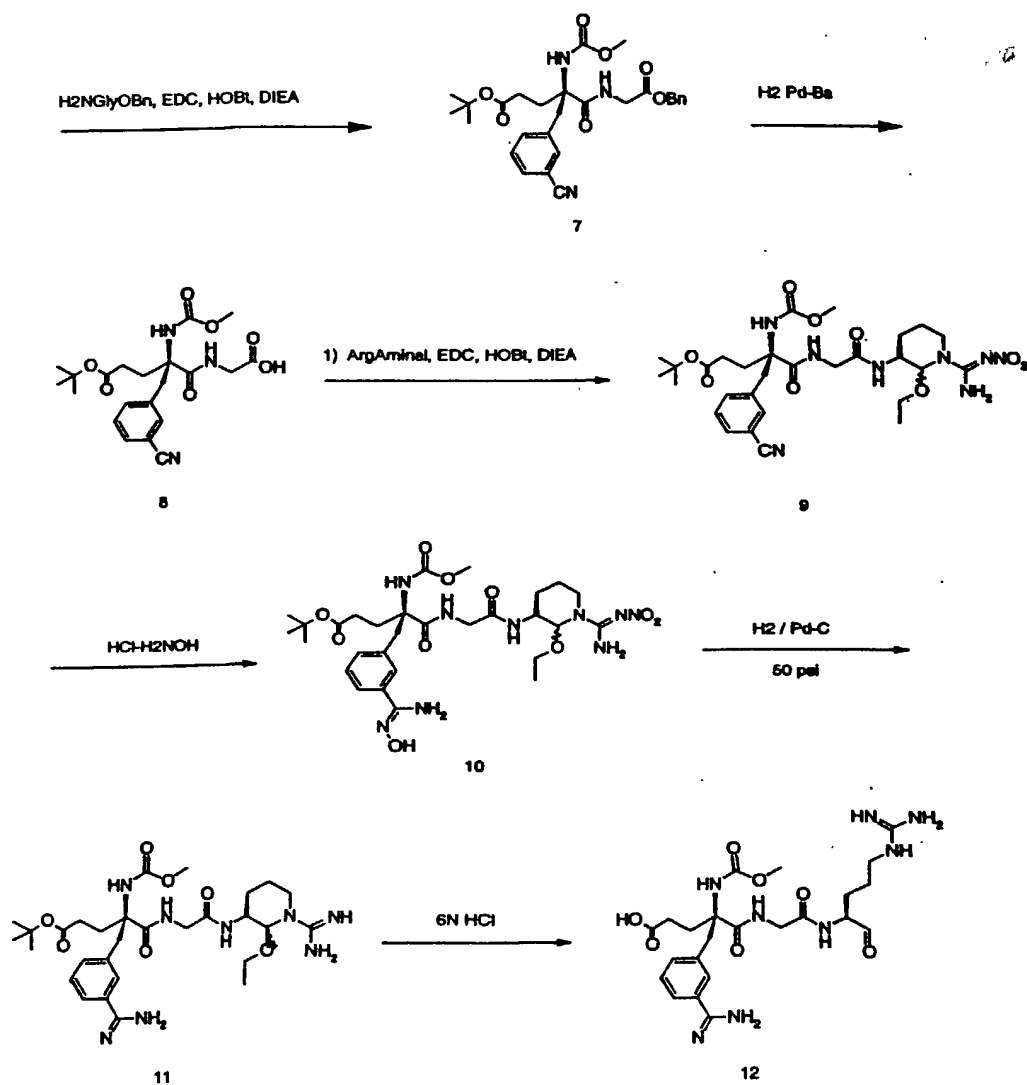


FIGURE 4B

Semple, et al.; U.S.S.N. 10/092,004; Filed March 5, 2002; For  
"Inhibitors of Serine Protease Activity of Matriptase or MTSP1"; Atty  
Dkt No.: 018813-0282105; Pillsbury Winthrop LLP; (858) 505-4216;  
Sheet 11 of 12 (Figs. 1A-5B) *SUBSTITUTE DRAWINGS*

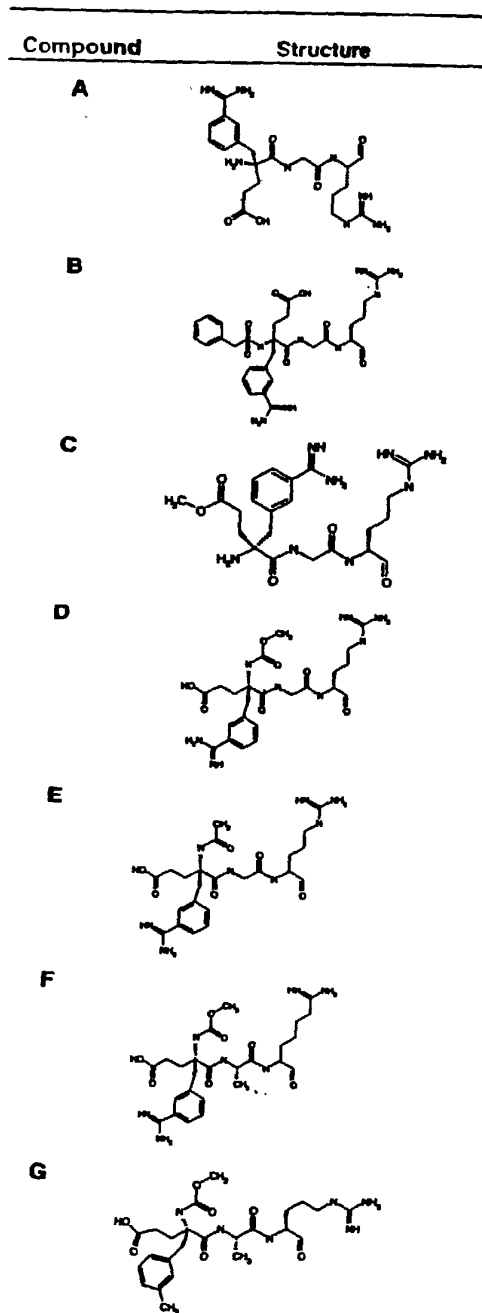


FIGURE 5A

Seiple, et al.; U.S.S.N. 10/092,004; Filed March 5, 2002; For  
"Inhibitors of Serine Protease Activity of Matriptase or MTSP1"; Atty  
Dkt No.: 018813-0282105; Pillsbury Winthrop LLP; (858) 509-4016;  
Sheet 12 of 12 (Figs. 1A-5B) *SUBSTITUTE DRAWINGS*

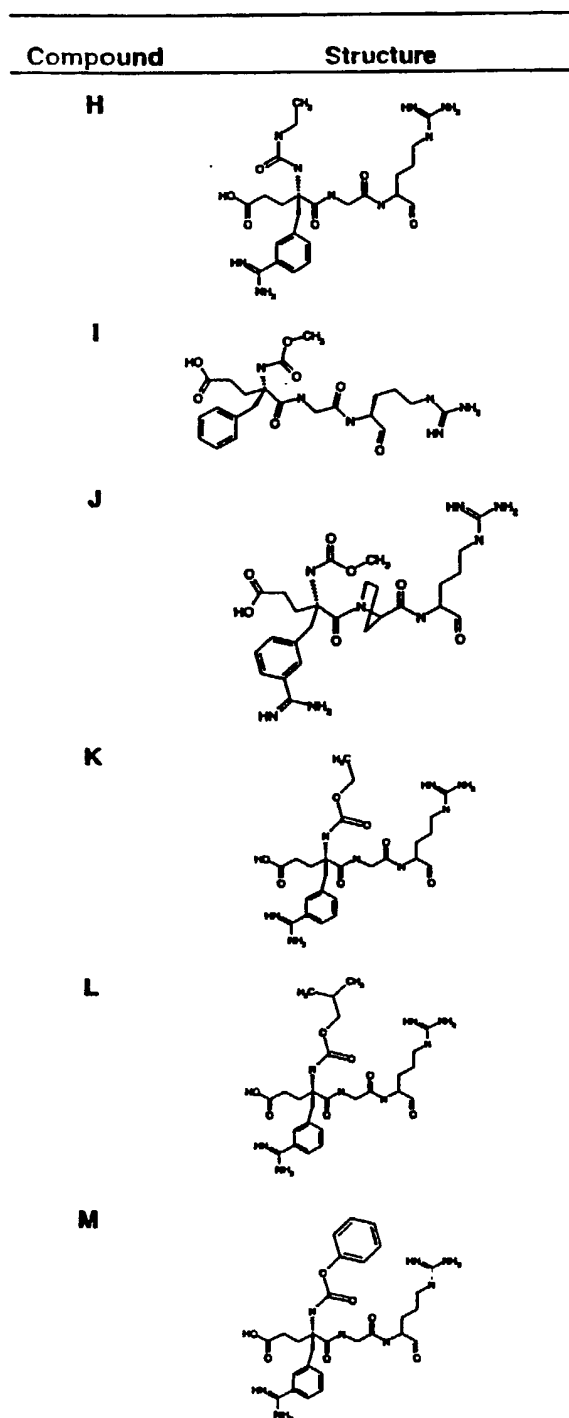


FIGURE 5B